FORM PTO-1449 US DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE				Aigi. Docker No. 84418ANAB Customer No. 01333			serial No. To be Assigned 10/810,476		
If AFT	ER the later date of the	Applicant:							
	onths from filing, use		John A. Agostinelli, et d	d^{-1}					
Certificate or Fee									
A ASTRONO A A DE CIERTO DA VADRA LO ANTE							1. 2073		
LIST OF ART CITED BY APPLICANT (Use several sheets if necessary)				Herewith 3/26/04			Group 2872. To be Assigned		
U.S. PATENT DOCUMENTS									
Examiner Initial*	DOCUMENT NUMBER	DAŢĒ	NAME		CLASS	SUBCLAS	ß	FILING DATE IF APPROPRIATE	
M	5,671,992	9/30/97	Richards						
N	6,034,717	3/7/00	Dentinger et al.						
1	5,572,229	11/5/96	Fisher					***	
m	5,908,300	6/1/99	Wal	lker et al.					
20	5,255,028	10/19/93	Bile						
"ar	4,623,223	11/18/86	Ken	npf		ļ			
N	4,799,763	1/24/89	Davis et al.						
M	3,748,015	7/24/73	Offner			<u> </u>			
10	4,331,390	5/25/82	Shafer						
170	5,940,564	8/17/99	Jewell						
W.	5,206,499	4/27/93	Mantravadi et al.						
"W	5,319,968	6/14/94		ing-Ross et al.					
9/	4,854,688	8/8/89	Hay	ford et al.					
m	4,124,978	11/14/78	Wagner						
M	6,233,100 B1	5/15/01	Chen et al.			<u> </u>			
2/	5,311,360	5/10/94	Bloom et al.		<u> </u>	ļ			
"De	6,307,663 B1	10/23/01	Kowarz			ļ			
4	6,416,181	7/9/02	Kessler et al.			<u> </u>			
99	6,511,182	1/28/03	Agostinelli et al.			<u> </u>			
7	6,411,425	6/25/02	Kowarz et al.			<u> </u>			
80	6,702,442	3/9/04	Agostinelli et al.						
FOREIGN PATENT DOCUMENTS									
Examiner Initial*	DOCUMENT NUMBER	DATE		COUNTRY	CLASS	SUBCLA	22	TRANSLATION YES NO	
OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)									
SP	G. J. Kintz; Autostereoscopic Properties of Spherical Panoramic Virtual Displays; SID 99 Digest, pages 1000-1003.								
	S.A. Benton, T.E. Slowe, A.B. Kropp, and S.L. Smith; Micropolarizer-Based Multiple-Viewer								
P	Autostereoscopic Display; Stereoscopic Displays and Virtual Reality Systems VI, SPIE, January 1999, pages 1-8.								
P		S. McKay, G. Mair, S. Mason, K. Revie; Membrane Mirror Based Autostereoscopic Display for Tele- Oeration and Telepresence Applications; Stereoscopic Displays and Virtual Reality Systems VII,							
	Proceedings of SPIE Vol. 3957, pages 198-207.								
Sp	W. Smith; Modern Optical Engineering, The Design of Optical Systems, McGraw-Hill Inc., pages 42-45.								
EXAMINER Shew 2/ Stutell DATE CONSIDERED 7/22/04									
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.									